



06-07-00

GP 1722/18

HW
13/Janet C
6.15.00

ATTORNEY DOCKET NO: 59276

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : FINN et al.
Serial No : 09/117,970
Filed : August 7, 1998
For : METHOD AND DEVICE...
Art Unit : 1722
Examiner : C. Arbes
Dated : June 6, 2000

Hon. Commissioner of Patents
and Trademarks
Washington, D.C. 20231

RECEIVED
JUN - 9 2000 14 2000
TC 1700 TOLSON ROOM

AMENDMENT

In response to the Office Action dated January 6, 2000, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claim 40 as follows.

40. (Amended) A process for the contacting of a wire conductor in the course of the manufacture of a transponder unit arranged on a coil substrate and including a wire coil with wire windings for forming a wire coil on a surface plane of the substrate and a chip unit having a terminal area, the process comprising the steps of:

in a first phase guiding the wire conductor over and away [via] from a terminal area or a region accepting the terminal area and [is fixed] fixing the wire conductor on the substrate relative to the terminal area or the region assigned to the terminal area; and